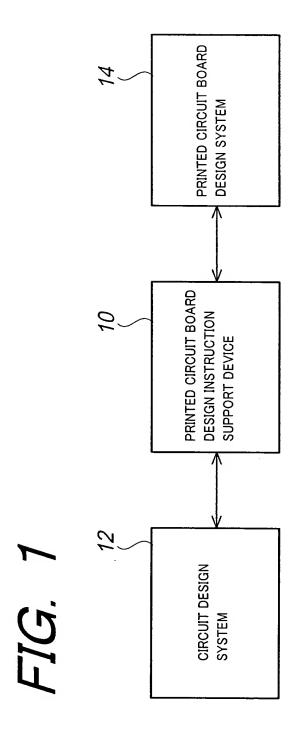
App No.: 10/575,758 Docket No.: 1794-01820 Inventor: Hiromichi INAISHI et al.
Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION SUPPORT METHOD AND DEVICE REPLACEMENT SHEET Docket No.: 1794-0182PUS1



Docket No.: 1794-0182PUS1

App No.: 10/575,758 Inventor: Hiromichi INAISHI et al.

Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION

SUPPORT METHOD AND DEVICE

×		4	I'E								
1			ASSOCIATED FILE								
		CORD (1)	CHECK RESULT COMMENT								
		PCB-DR RECORD (1)	CHECK RESULT								
T DEVICE		IDE (1)	DMMENT BEFORE								
ON SUPPOR	HELP(H)	CIRCUIT BOARD DESIGN SIDE (1)	BEFORE DR COMMENT BEFORE								
INSTRUCTION	ICATION (X)	10	ITEM B		AY_CHCLK	Y_CHCLK UARD_CL	AY_CHCLK GUARD_CL MA_AUDDATE	AY_CHCLK GUARD_CL MA_AUDDATE GUARD_DA	AY_CHCLK GUARD_CL AA_AUBBATZ GUARD_DA BLUE	AY_CHCLK GUARD_CL MACAUDDATE GUARD_DA BLUE SG00148	AY_CHCLK GUARD_CL AAMAUDDAM GUARD_DA BLUE SG00148
PRINTED CIRCUIT BOARD DESIGN INSTRUCTION SUPPORT DEVICE	FILE (\underline{E}) DISPLAY (\underline{V}) COMMUNICATION (\underline{X}) HELP (\underline{H})			NET	A	AB	A D &	A O M	A Q S S O B		A G G C C O C K NET E
ED CIRCUIT	(E) DISPLAY		No. DESIGN KEYWORD	①接層位記 CLOCK NET							スタブ 卍(
PRINT	FILE (No.	1 (2

App No.: 10/575,758 Docket No.: 1794-0182PUS1

Inventor: Hiromichi INAISHI et al.

Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION

SUPPORT METHOD AND DEVICE

REPLACEMENT SHEET

FIG. 3 (a)

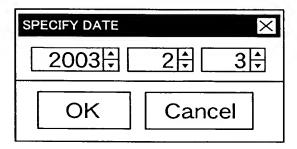


FIG. 3(b)

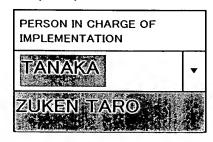
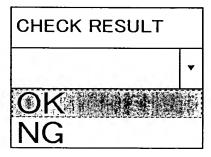


FIG. 3(c)



Docket No.: 1794-0182PUS1

Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION

SUPPORT METHOD AND DEVICE

REPLACEMENT SHEET

CHECK DATE	PERSON IN CHARGE OF CHECK	CHECK RESULT
2003/3/25	zuken	ΟK

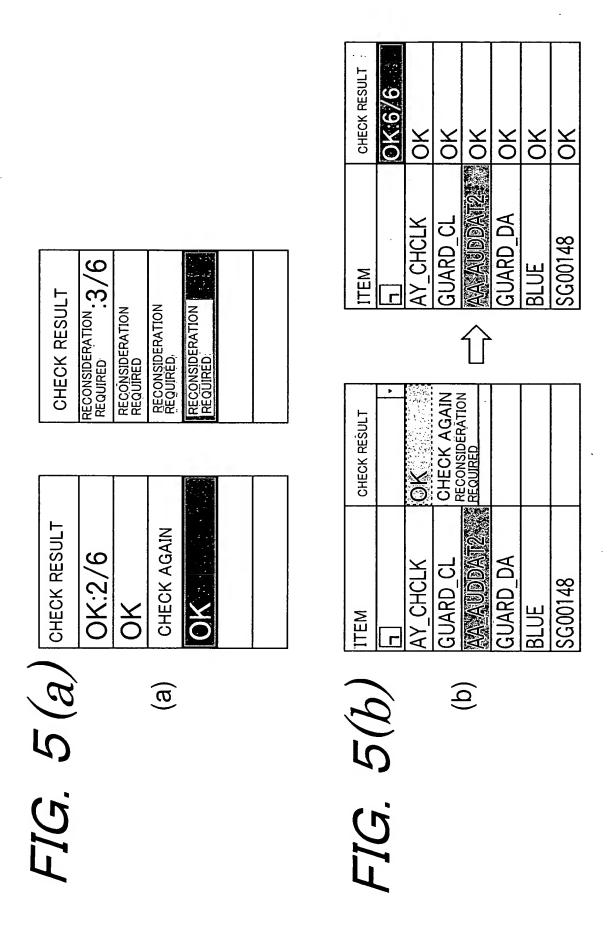
FIG. 4(a)

CHECK RESULT	•	XO	CHECK AGAIN	RECONSIDERATION REQUIRED
		 O		2 2

Docket No.: 1794-0182PUS1

SUPPORT METHOD AND DEVICE

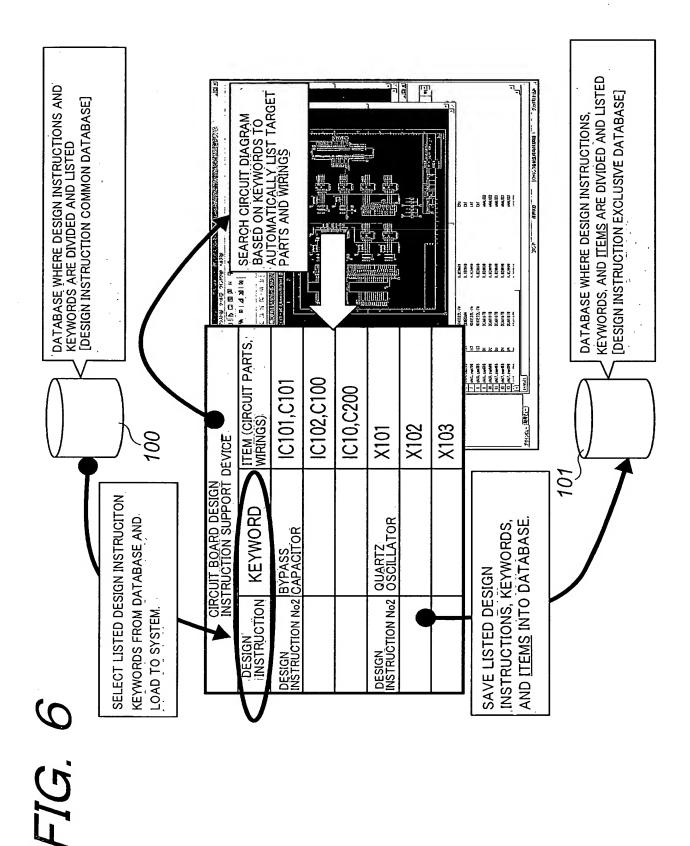
Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION



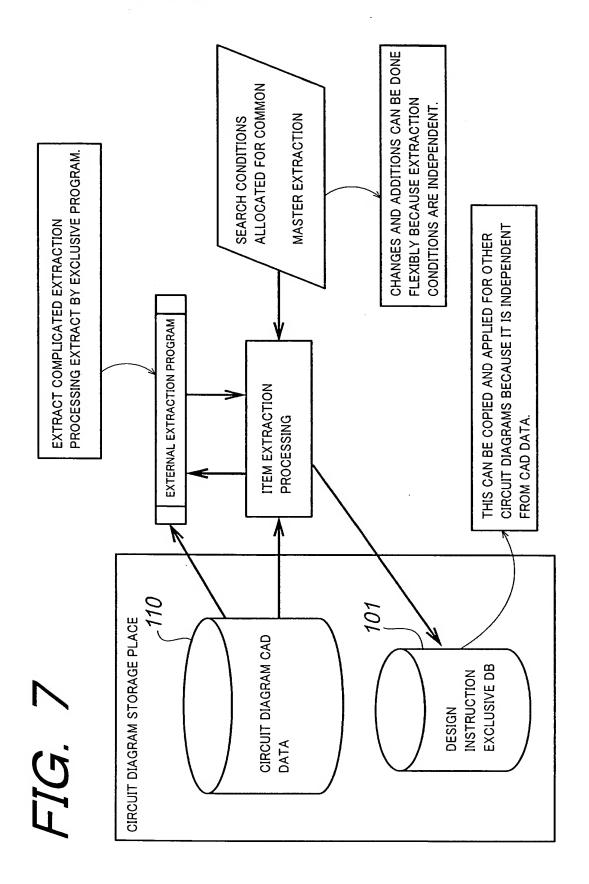
Docket No.: 1794-0182PUS1

Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION

SUPPORT METHOD AND DEVICE



App No.: 10/575,758 Docket No.: 1794-01820 Inventor: Hiromichi INAISHI et al. Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION SUPPORT MET HUDGE Docket No.: 1794-0182PUS1



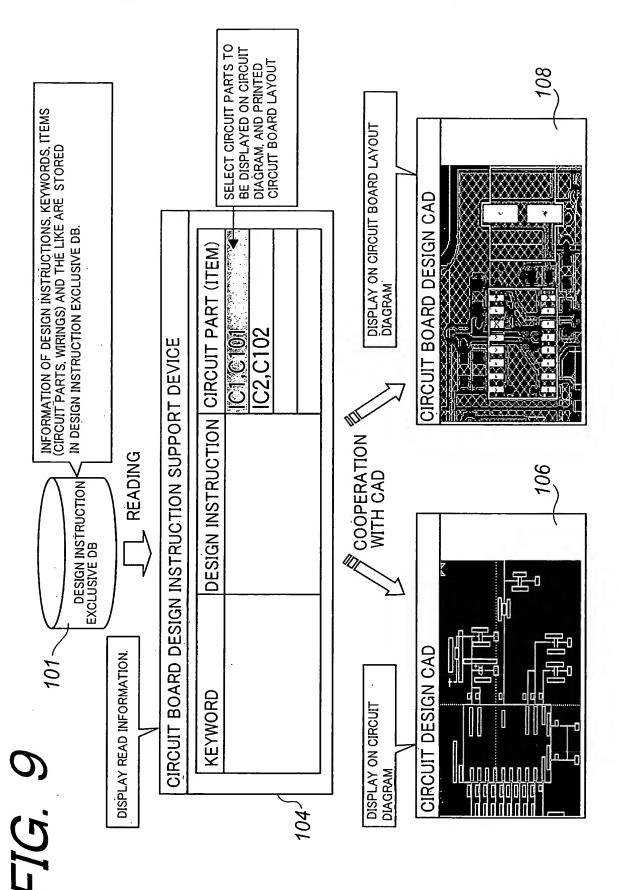
App No.: 10/575,758 Docket No.: 1794-0182F Inventor: Hiromichi INAISHI et al.
Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION SUPPORT METHOD AND DEVICE

Docket No.: 1794-0182PUS1

DESIGN INSTRUCTION DESIGN INSTRUCTION SET DESIGN INSTRUCTION FOR CLOCK LINE WIRING SET DESIGN INSTRUCTION FOR CLOCK LINE WIRING EXTRACTION CONDITION KEYWORD CLOCK LINE SUCH AS: WIRINGS WHOSE WIRING NAME BEGINS WITH CLK, OR				
TION FOR CLOCK LINE WIRING CLOCK LINE EXTRACTION CONDITION SUCH AS: WIRINGS WHOSE WIRING NAME BEGINS WITH CLK,	DESIGN INSTRUCTION			
EXTRACTION CONDITION SUCH AS: WIRINGS WHOSE WIRING NAME BEGINS WITH CLK,	DESIGN INSTRUCTION		KEYWORD	ITEM
	SET DESIGN INSTRUCTIO	N FOR CLOCK LINE WIRING	CLOCK LINE	CLK001,CLK002
- Ч	EXTRACTION CONDITION			
	KEYWORD	EXTRACTION CONDITION		
	CLOCK LINE	SUCH AS: WIRINGS WHOSE WIF	ING NAME BEGINS WITH CLK	, OR···

App No.: 10/575,758 Docket No.: 1794-0182PUS1

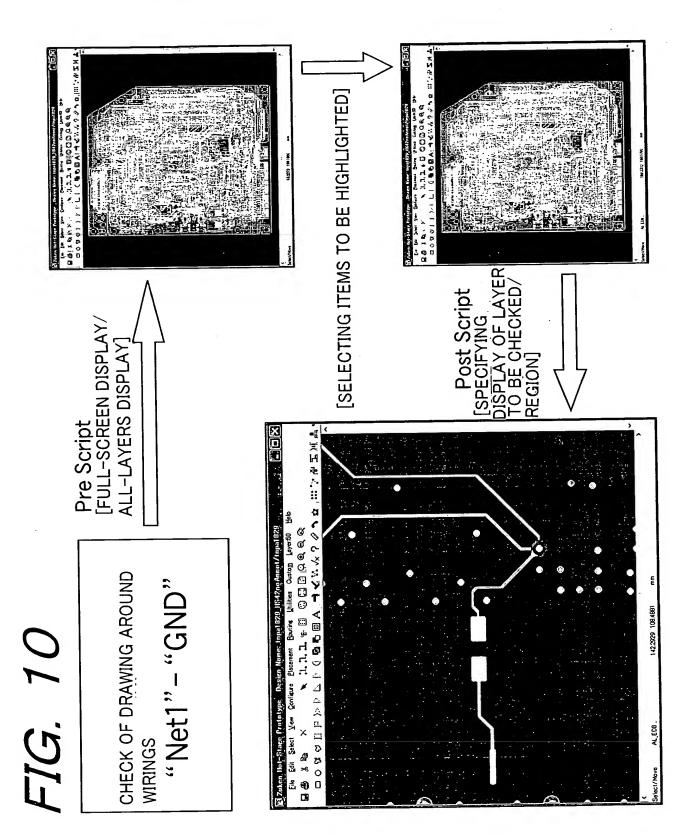
Inventor: Hiromichi INAISHI et al.
Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION
SUPPORT METHOD AND DEVICE



App No.: 10/575,758 Docket No.: 1794-0182PUS1 Inventor: Hiromichi INAISHI et al.

Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION

SUPPORT METHOD AND DEVICE



App No.: 10/575,758 Docket No.: 1794-0182PUS1 Inventor: Hiromichi INAISHI et al.

Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION

SUPPORT METHOD AND DEVICE

REPLACEMENT SHEET

FIG. 11 (a)

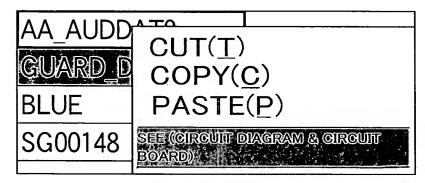


FIG. 11 (b)

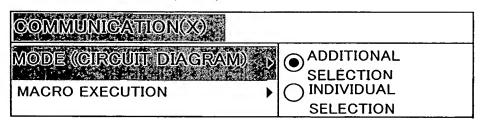
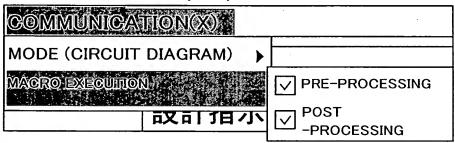


FIG. 11 (c)



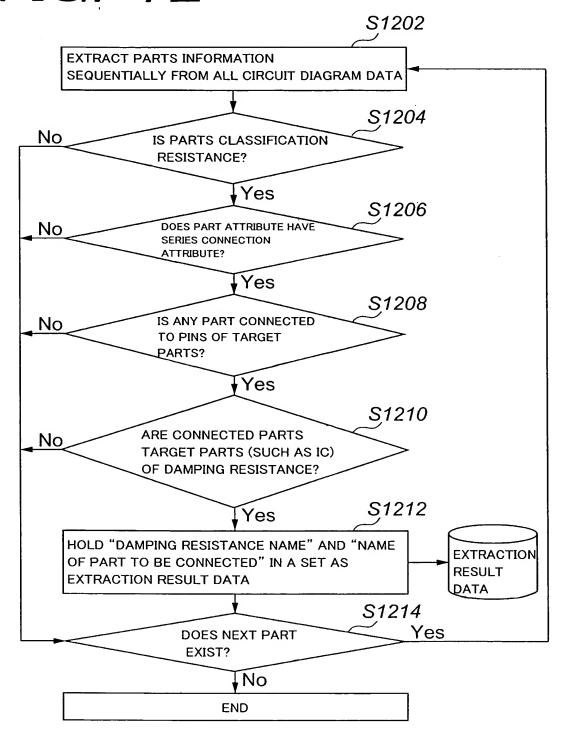
App No.: 10/575,758 Docket No.: 1794-0182PUS1

Inventor: Hiromichi INAISHI et al.

Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION

SUPPORT METHOD AND DEVICE

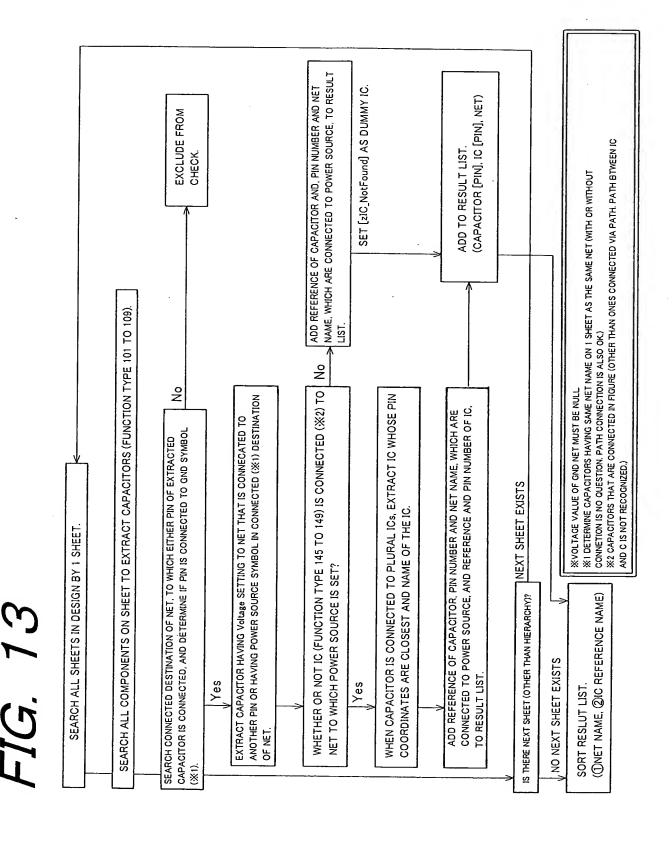
REPLACEMENT SHEET



Inventor: Hiromichi INAISHI et al. Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION

Docket No.: 1794-0182PUS1

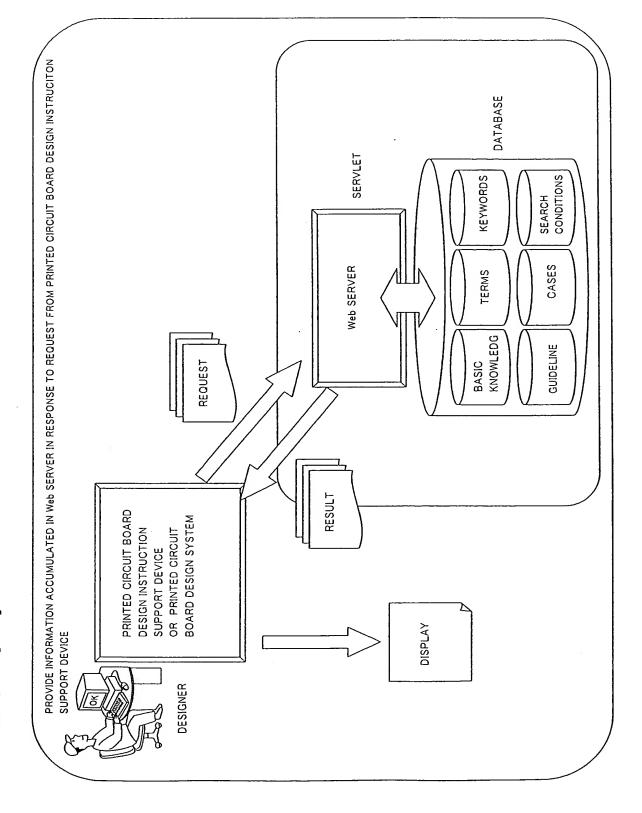
SUPPORT METHOD AND DEVICE



Docket No.: 1794-0182PUS1

Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION SUPPORT METHOD AND DEVICE

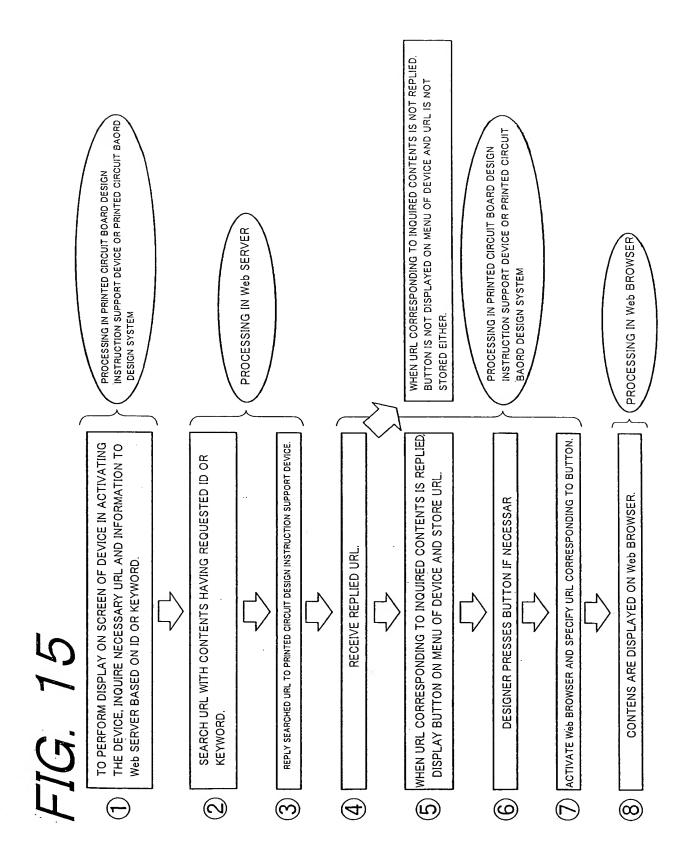
REPLACEMENT SHEET



App No.: 10/575,758 Inventor: Hiromichi INAISHI et al. Docket No.: 1794-0182PUS1

Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION

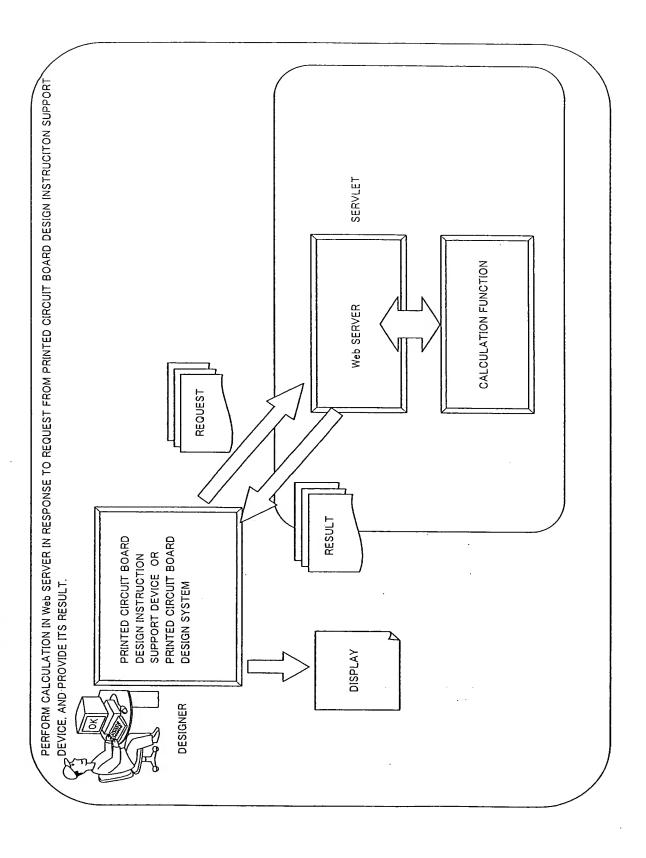
SUPPORT METHOD AND DEVICE



Docket No.: 1794-0182PUS1

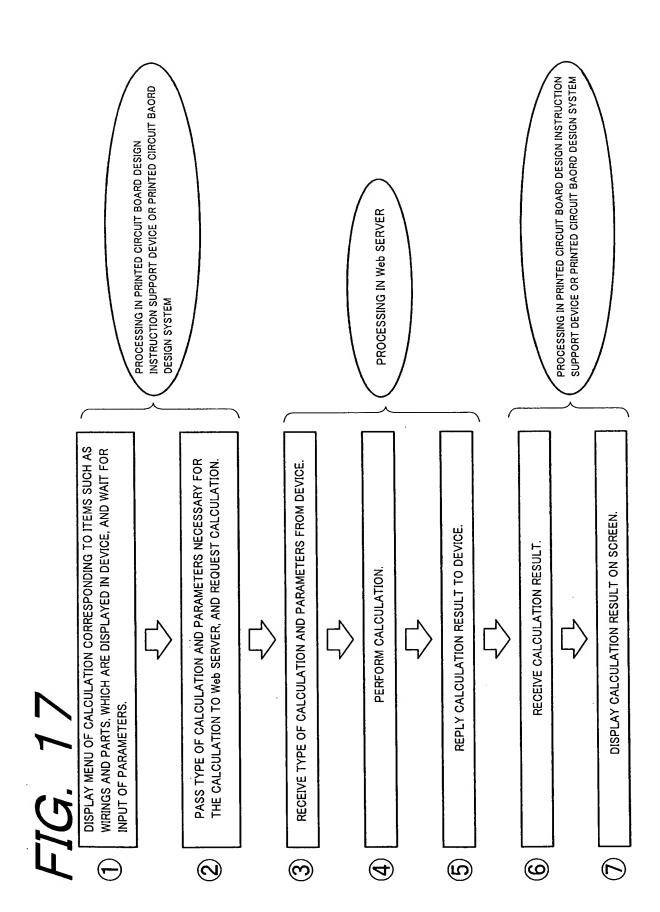
App No.: 10/575,758 Docket No.: 1794-01821
Inventor: Hiromichi INAISHI et al.
Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION
SUPPORT METHOD AND DEVICE

REPLACEMENT SHEET



App No.: 10/575,758 Docket No.: 1794-0182PUS1 Inventor: Hiromichi INAISHI et al.

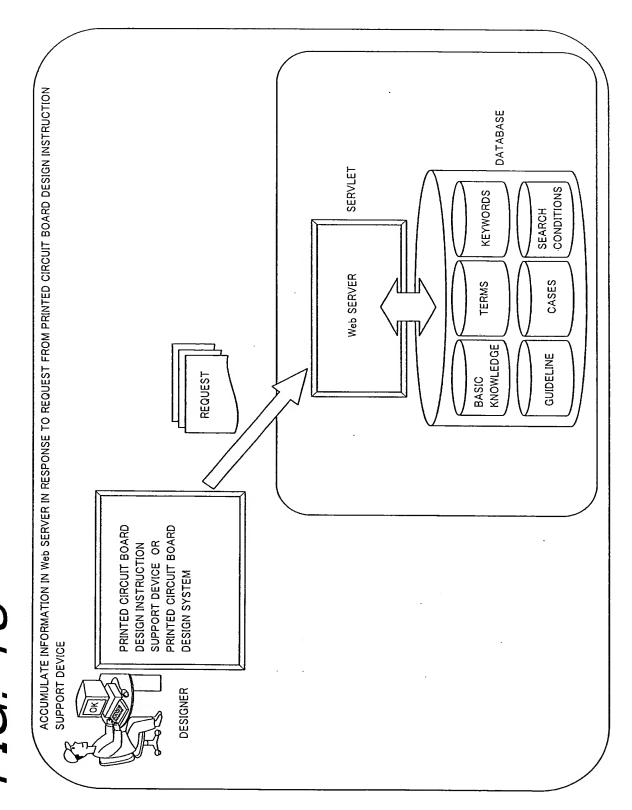
Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION SUPPORT METHOD AND DEVICE



App No.: 10/575,758 Docket No.: 1794-01828 Inventor: Hiromichi INAISHI et al. Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION SUPPORT METHOD AND DEVICE

Docket No.: 1794-0182PUS1

REPLACEMENT SHEET



App No.: 10/575,758 Docket No.: 1794-01821
Inventor: Hiromichi INAISHI et al.
Title: PRINTED CIRCUIT BOARD DESIGN INSTRUCTION Docket No.: 1794-0182PUS1 SUPPORT METHOD AND DEVICE REPLACEMENT SHEET INSTRUCTION SUPPORT DEVICE OR PRINTED CIRCUIT BOARD DESIGN SYSTEM PROCESSING IN PRINTED CIRCUIT BOARD DESIGN PROCESSING IN Web SERVER TRANSMIT CONDITION BEING DISPLAYED SUCH AS FIGURE NUMBER AN D LAYER, WHICH ARE BEING DESIGNED, TOGETHER WITH REPORT THAT PRESS BUTTON FOR POSTING WHEN DESIGNER NOTICES INFORMATION CONTENTS, CONVERT INTO CONTENTS TO BE DISPLAYED ON Web, USEFUL FOR OTHER DESIGNERS TOO WHILE PERFORMING DESIGN. BASED ON REPLIED INFORMATION, DECIDE CLASSIFICATION OF DISPLAY MENU FOR INPUTTING REPORT TO BE POSTED. RECEIVE REPLIED INFORMATION. AND STORE IN Web SERVER.

DESIGNER INPUT.

(m)

4

(D)

(C)

